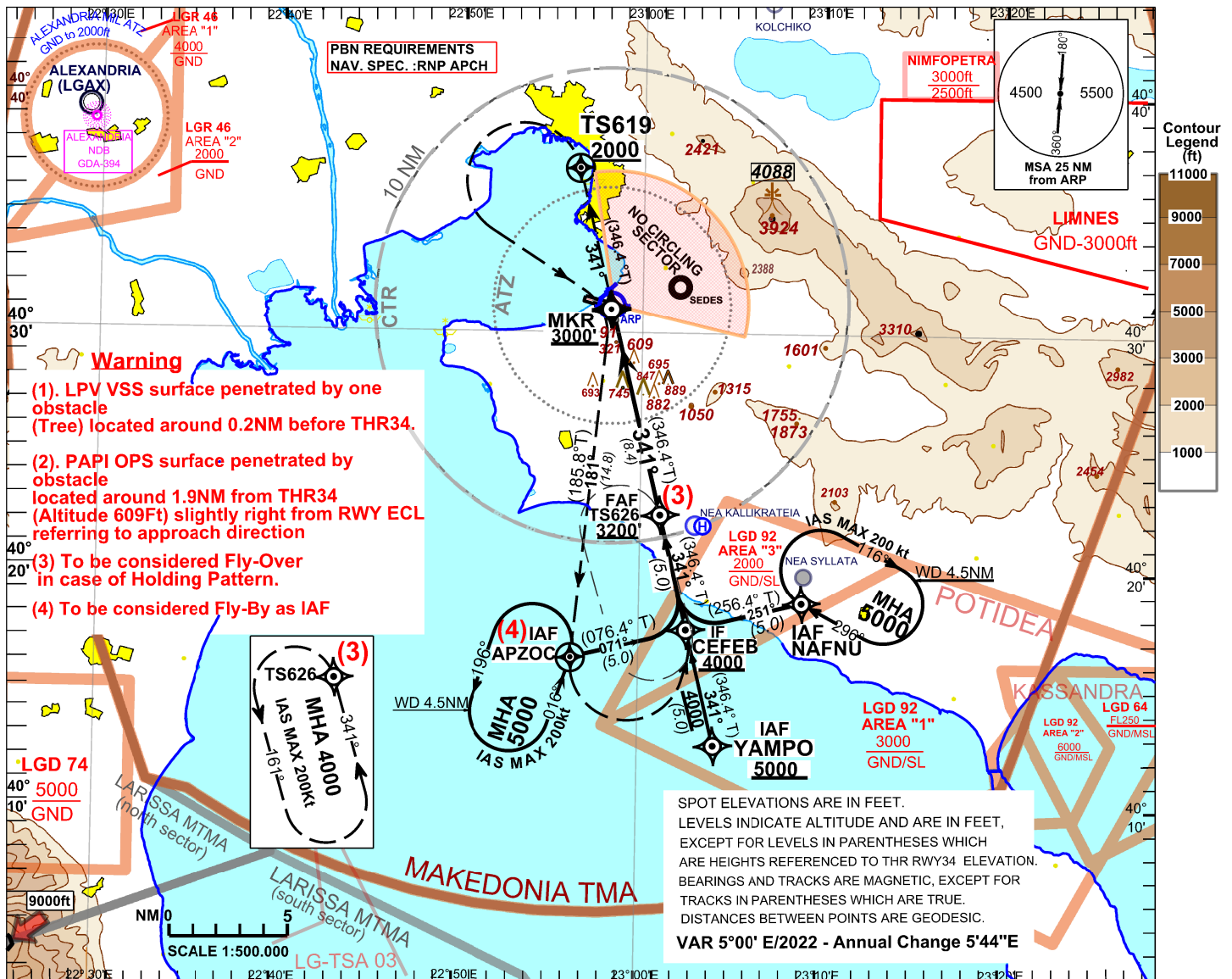
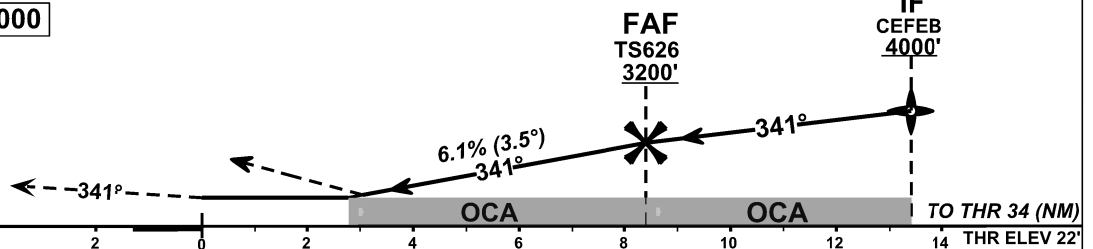


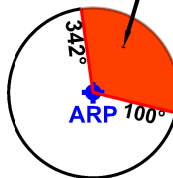
EGNOS
CH 92345
E34AAERODROME ELEV 22 ft
HEIGHTS RELATED TO
THR RWY 34-ELEV 22 ftATIS 127.555 APP 120.800
TWR 118.105THESSALONIKI/ MAKEDONIA
RNP Y RWY 34

ICAO DOC 8168 6th ed. Amend 7

**MISSED APPROACH:**

Climbing to 4000FT continue RWY heading inbound to TS619, then turn left (IAS MAX 200Kts) to MKR, then turn right on track 181° to APZOC, then turn left on track 341° to TS626 Missed Approach Holding pattern.

TRANSITION ALT 6000

OCA (H)	A	B	C	D	*NO CIRCLING 	DIST THR RWY34	NM	8	7	6	5	4	3	
LPV	979 (957)	987 (965)	995 (973)	1004 (982)		ALTITUDE	FT	3060	2690	2320	1950	1580	1210	
CIRCLING *	1300 (1278)		1400 (1378)	1800 (1778)		GS	KT	80	100	120	140	160	180	
						TS626-RW34 (8.4NM)	MIN:SEC	6:18	5:3	4:12	3:36	3:9	2:48	
						RATE OF DESCENT (372FT/NM)	FT/MIN	450	570	680	790	910	1020	

Initial from YAMPO

Path Terminator	Waypoint Name	LATITUDE	LONGITUDE	FLY OVER	BEARING °M (°T)	TU RN DIR	ALTITUDE (FT)	IAS (KT)	REMARKS
IF	YAMPO	40:12:39.6664 N	023:04:07.7144 E	-	-	-	+5000	-	IAF
TF	CEFEB	40:17:31.4529 N	023:02:35.5091 E	-	341 (346.4)	-	+4000	-210	IF
TF	TS626	40:22:23.2184 N	023:01:03.0760 E	-	341 (346.4)	-	+3200	-	FAF
TF	RW34	40:30:33.0000 N	022:58:27.5000 E	-	341 (346.4)	-	-	-	-
CF	TS619	40:36:58.3012N	022:56:24.3521E	Y	341 (346.4)	-	+2000	-200	
DF	MKR	40:31:07.4100 N	022:58:11.2800 E	-	-	-	+3000	-200	
TF	APZOC	40:16:20.5881 N	022:56:14.5882 E	Y	181 (185.8)		+4000	-200	
CF	TS626	40:22:23.2184 N	023:01:03.0760 E		341 (346.4)		+4000	-200	MAHF

Initial from APZOC

Path Terminator	Waypoint Name	LATITUDE	LONGITUDE	FLY OVER	BEARING °M (°T)	TU RN DIR	ALTITUDE (FT)	IAS (KT)	REMARKS
IF	APZOC	40:16:20.5881 N	022:56:14.5882 E	-	-	-	+5000	-	IAF
TF	CEFEB	40:17:31.4529 N	023:02:35.5091 E	-	071 (076.4)	-	+4000	-210	IF
TF	TS626	40:22:23.2184 N	023:01:03.0760 E	-	341 (346.4)	-	+3200	-	FAF
TF	RW34	40:30:33.0000 N	022:58:27.5000 E	-	341 (346.4)	-	-	-	-
CF	TS619	40:36:58.3012N	022:56:24.3521E	Y	341 (346.4)	-	+2000	-200	
DF	MKR	40:31:07.4100 N	022:58:11.2800 E	-	-	-	+3000	-200	
TF	APZOC	40:16:20.5881 N	022:56:14.5882 E	Y	181 (185.8)		+4000	-200	
CF	TS626	40:22:23.2184 N	023:01:03.0760 E		341 (346.4)		+4000	-200	MAHF

Initial from NAFNU

Path Terminator	Waypoint Name	LATITUDE	LONGITUDE	FLY OVER	BEARING °M (°T)	TU RN DIR	ALTITUDE (FT)	IAS (KT)	REMARKS
IF	NAFNU	40:18:41.9733 N	023:08:56.6492 E	-	-	-	+5000	-	IAF
TF	CEFEB	40:17:31.4529 N	023:02:35.5091 E	-	251 (256.4)	-	+4000	-210	IF
TF	TS626	40:22:23.2184 N	023:01:03.0760 E	-	341 (346.4)	-	+3200	-	FAF
TF	RW34	40:30:33.0000 N	022:58:27.5000 E	-	341 (346.4)	-	-	-	-
CF	TS619	40:36:58.3012N	022:56:24.3521E	Y	341 (346.4)	-	+2000	-200	
DF	MKR	40:31:07.4100 N	022:58:11.2800 E	-	-	-	+3000	-200	
TF	APZOC	40:16:20.5881 N	022:56:14.5882 E	Y	181 (185.8)		+4000	-200	
CF	TS626	40:22:23.2184 N	023:01:03.0760 E		341 (346.4)		+4000	-200	MAHF

HOLDING RNAV1

Path Terminator	Waypoint Name	Inbound Track	Leg distance	Turn direction	MHA	Speed limit	Navigation specification	Waypoint distance (only for RNAV systems without RNAV functionality)
HM	APZOC	016°	3	L	5000	-200	RNAV1	4.5
HM	NAFNU	296°	3	R	5000	-200	RNAV1	4.5
HM	TS626	341°	5	L	4000	-200	RNAV1	6.0

WAYPOINTS

Waypoint Name	LATITUDE	LONGITUDE
YAMPO	40:12:39.6664 N	023:04:07.7144 E
CEFEB	40:17:31.4529 N	023:02:35.5091 E
TS626	40:22:23.2184 N	023:01:03.0760 E
RW34	40:30:33.0000 N	022:58:27.5000 E
MKR	40:31:07.4100 N	022:58:11.2800 E
APZOC	40:16:20.5881 N	022:56:14.5882 E
TS626	40:22:23.2184 N	023:01:03.0760 E

FAS DB**Input data**

Operation Type	0
SBAS Provider	1
Airport Identifier	LGTS
Runway	34
Runway Direction	0
Approach Performance Designator	0
Route Indicator	Y
Reference Path Data Selector	0
Reference Path Identifier	E34A
LTP/FTP Latitude	403033.0000N
LTP/FTP Longitude	0225827.5000E
LTP/FTP Ellipsoidal Height (metres)	47.6
FPAP Latitude	403149.0000N
Delta FPAP Latitude (seconds)	76.0000
FPAP Longitude	0225803.3000E
Delta FPAP Longitude (seconds)	-24.2000
Threshold Crossing Height	15.0
TCH Units Selector	1
Glidepath Angle (degrees)	3.50
Course Width (metres)	105.00
Length Offset (metres)	0
HAL (metres)	40.0
VAL (metres)	50.0

Output data

Data Block	10 13 14 07 0C 22 C8 00 01 34 33 05 50 78 62 11 58 08 DC 09 DC 15 C0 51 02 F0 42 FF 2C 81 5E 01 64 00 C8 FA 31 77 17 C3
Calculated CRC Value	317717C3

Required Additional Data

ICAO Code	LG
LTP/FTP Orthometric Height (metres)	6.8
FPAP Orthometric Height (metres)	3.7